

**Amendment to Specification**

Page 8, lines 1-14, replace with the following paragraph:

Suitable water-soluble solvents for the first and second solutions in the blend-making process may be the same or different from the aniline solvents, and may be, for example, and include, for example, water, mixture of water with at least one water-soluble ~~alcohol~~ alcohol, mixture of water with tetrahydrofuran (THF), mixture of water with dimethyl sulfoxide (DMSO), or mixture of water with N,N'-dimethylformamide (DMF) or mixture of water with other solvents mixable with water. In a preferred embodiment, the PANI-PAAMPSA layer 60 is useful in a non-pixelated electronic device and has an electrical resistivity of greater than  $10^2$  ohm-cm. In another preferred embodiment, layer 60 includes a blend or polyblend of PANI-PAAMPSA with at least one water-soluble ~~water-soluble~~ or water dispersible host polymer(s) and has an electrical resistivity greater than  $10^4$  ohm-cm, more preferably  $10^5$  ohm-cm, even more preferably greater than  $10^6$  ohm-cm. Such blends and polyblends of PANI-PAAMPSA are useful in a pixelated electronic device.